



GLOBAL
FINISHING
SOLUTIONS

LTRA X10 MIX

SOLUTIONS

GFS

EXCEL WORKSTATION

AUTOMOTIVE REFINISH EXCEL[®] WORKSTATIONS

Designed to meet the requirements of EPA's 6H Paint Rule (40CFR63 Subpart HHHHHH), GFS' Excel Workstation provides a controlled environment for sanding, priming and limited painting. When priming and painting, the amount of material sprayed shall not exceed one gallon in an eight-hour period.

The Excel Workstation is available in multiple length, width and height options to suit any shop layout. Structure can be freestanding, with structural steel supports, or suspended from your shop ceiling.

	Inside Dimensions			No. of Ceiling Lights	Intake Fan(s)
	Width	Height	Length		
Single	12'	9'	24'	5	1
	12'	9'	27'	6	1
	12'	9'	30'	7	1
	12'	12'	24'	5	1
	12'	12'	27'	6	1
	12'	12'	30'	7	1
Dual	24'	9'	24'	10	2
	24'	12'	24'	10	2

FEATURES

- Semi-downdraft airflow
- Overhead filtered plenum (single or dual)
- 9-inch double width, double inlet, forward intake fan
- Tube axial exhaust fan
- White pre-coated galvanized steel
- Column supported or suspended from shop ceiling
- Solid back or drive-thru configuration
- Heavy-duty, non-combustible curtain walls
- Basic control panel for lights and fan

OPTIONS

- Six-tube light fixtures
- Exhaust ductwork